## Fertility and Program Participaton Internet Table 1.

Source: U.S. Census Bureau Internet Release date: June 6, 2002

Mothers 15 to 44 Years Old Who Were AFDC Participants and Nonparticipants by Selected Characteristics: 1996

Total thousands)	Percent of	Children	Percent	D		Danasakir		_		Percent of
thousands)		Jimaroli	reiteiit	Percent	Total	Percent of	Children	Percent	Percent	mothers
	AFDC	ever born	with birth	with	(in thousands)	those not	ever born	with birth	with	who are
	participants	per 1,000	in the	nonmarital	, ,	participating	per 1,000	in the	nonmarital	AFDC
		mothers	last year	first birth		in AFDC	mothers	last year	first birth	participants
2,888	100.0	2,543	15.5	70.8	32,604	100.0	2,100	10.5	28.8	8.1
457	<b>5</b> 4	В	В	В	505	4.0	4.454	40.4	04.0	22.0
157 643	5.4 22.3	1,745	26.0	88.6	525 2,644	1.6 8.1	1,154 1,511	49.4 28.5	84.3 57.4	23.0 19.6
691	23.9	2,529	15.5	74.1	4,926	15.1	1,825	19.2	36.4	12.3
593	20.5	2,801	10.8	67.5	7,449	22.8	2,091	11.8	27.4	7.4
475	16.5		3.6	53.8	8,700	26.7	2,282	5.0	21.7	5.2
329		3,432	4.3	48.9	8,360	25.6	2,262	1.8	20.5	3.8
329	11.4	3,432	4.3	40.9	8,360	25.0	2,320	1.0	20.5	3.0
978	33.9	2,976	13.9	43.6	25,169	77.2	2,174	10.7	19.7	3.7
477	16.5	2,912	13.5	37.7	23,506	72.1	2,169	10.9	18.7	2.0
501	17.3	3,037	14.3	49.2	1,663	5.1	2,242	8.5	33.4	23.2
434	15.0	2,751	3.6	36.2	3,657	11.2	2,010	3.0	24.2	10.6
29	1.0	В	В	В	287	0.9	2,579	0.6	24.6	9.2
1,448	50.1	2,165	20.2	100.0	3,491	10.7	1,620	17.1	100.0	29.3
765	26.5	1,387	10.7	74.0	10,481	32.1	1,379	10.5	29.6	6.8
879	30.4	2,208	12.0	69.4	11,730	36.0	2,117	9.2	23.4	7.0
1,211	41.9		21.0	69.9	6,905	21.2	3,296	15.1	32.2	14.9
.,	11.0	0,011	21.0	00.0	0,000		0,200	10.1	02.2	11.0
1,329	46.0	2,631	12.5	74.3	4,019	12.3	1,947	4.3	46.8	24.8
1,559	54.0	2,468	18.1	67.8	28,585	87.7	2,121	11.3	26.3	5.2
477	16.5	2,912	13.5	37.7	23,506	72.1	2,169	10.9	18.7	2.0
834	28.9	2,309	18.1	77.6	4,451	13.7	2,074	11.4	50.9	15.8
		,			,		, -			13.1
150	5.2	В	В	В	927	2.8	1,830	13.4	54.3	13.9
1 620	56.1	2 485	16.7	60.2	26 562	81.5	2 096	10.8	22 9	5.7
,		,			,		,		-	4.7
					· · · · · · · · · · · · · · · · · · ·		,			20.0
.,	00.0	2,070	11.0	00.1	4,407	10.7	2,110	0.0	00.0	20.0
517	17.9	2,797	18.5	71.1	3,069	9.4	2,490	12.6	34.4	14.4
2,460	85.2	2,451	15.9	74.1	28,416	87.2	2,076	10.1	28.9	8.0
428	14.8	3,073	13.6	52.0	4,188	12.8	2,262	13.1	28.7	9.3
77	2.7	В	В	В	1,314	4.0	2,149	10.2	21.0	5.5
351	12.2	3,034	13.6	51.5	2,875	8.8	2,314	14.4	32.2	10.9
	1,559 477 834 201 150 1,620 1,168 1,112 517 2,460 428 77	1,559 54.0 477 16.5 834 28.9 201 7.0 150 5.2  1,620 56.1 1,168 40.4 1,112 38.5  517 17.9  2,460 85.2 428 14.8 77 2.7	1,559 54.0 2,468 477 16.5 2,912 834 28.9 2,309 201 7.0 2,661 150 5.2 B  1,620 56.1 2,485 1,168 40.4 2,346 1,112 38.5 2,579  517 17.9 2,797  2,460 85.2 2,451 428 14.8 3,073 77 2.7 B	1,559       54.0       2,468       18.1         477       16.5       2,912       13.5         834       28.9       2,309       18.1         201       7.0       2,661       25.5         150       5.2       B       B         1,620       56.1       2,485       16.7         1,168       40.4       2,346       15.8         1,112       38.5       2,579       14.3         517       17.9       2,797       18.5         2,460       85.2       2,451       15.9         428       14.8       3,073       13.6         77       2.7       B       B	1,559     54.0     2,468     18.1     67.8       477     16.5     2,912     13.5     37.7       834     28.9     2,309     18.1     77.6       201     7.0     2,661     25.5     78.4       150     5.2     B     B     B       1,620     56.1     2,485     16.7     60.2       1,168     40.4     2,346     15.8     57.0       1,112     38.5     2,579     14.3     89.4       517     17.9     2,797     18.5     71.1       2,460     85.2     2,451     15.9     74.1       428     14.8     3,073     13.6     52.0       77     2.7     B     B     B	1,559       54.0       2,468       18.1       67.8       22,585         477       16.5       2,912       13.5       37.7       23,506         834       28.9       2,309       18.1       77.6       4,451         201       7.0       2,661       25.5       78.4       1,331         150       5.2       B       B       B       927         1,620       56.1       2,485       16.7       60.2       26,562         1,168       40.4       2,346       15.8       57.0       23,700         1,112       38.5       2,579       14.3       89.4       4,457         517       17.9       2,797       18.5       71.1       3,069         2,460       85.2       2,451       15.9       74.1       28,416         428       14.8       3,073       13.6       52.0       4,188         77       2.7       B       B       B       B	1,559       54.0       2,468       18.1       67.8       22,585       87.7         477       16.5       2,912       13.5       37.7       23,506       72.1         834       28.9       2,309       18.1       77.6       4,451       13.7         201       7.0       2,661       25.5       78.4       1,331       4.1         150       5.2       B       B       B       927       2.8         1,620       56.1       2,485       16.7       60.2       26,562       81.5         1,168       40.4       2,346       15.8       57.0       23,700       72.7         1,112       38.5       2,579       14.3       89.4       4,457       13.7         517       17.9       2,797       18.5       71.1       3,069       9.4         2,460       85.2       2,451       15.9       74.1       28,416       87.2         428       14.8       3,073       13.6       52.0       4,188       12.8         77       2.7       B       B       B       1,314       4.0	1,559         54.0         2,468         18.1         67.8         28,585         87.7         2,121           477         16.5         2,912         13.5         37.7         23,506         72.1         2,169           834         28.9         2,309         18.1         77.6         4,451         13.7         2,074           201         7.0         2,661         25.5         78.4         1,331         4.1         2,022           150         5.2         B         B         B         927         2.8         1,830           1,620         56.1         2,485         16.7         60.2         26,562         81.5         2,096           1,168         40.4         2,346         15.8         57.0         23,700         72.7         2,050           1,112         38.5         2,579         14.3         89.4         4,457         13.7         2,119           517         17.9         2,797         18.5         71.1         3,069         9.4         2,490           2,460         85.2         2,451         15.9         74.1         28,416         87.2         2,076           428         14.8         3,073	1,559       54.0       2,468       18.1       67.8       28,585       87.7       2,121       11.3         477       16.5       2,912       13.5       37.7       23,506       72.1       2,169       10.9         834       28.9       2,309       18.1       77.6       4,451       13.7       2,074       11.4         201       7.0       2,661       25.5       78.4       1,331       4.1       2,022       13.7         150       5.2       B       B       B       927       2.8       1,830       13.4         1,620       56.1       2,485       16.7       60.2       26,562       81.5       2,096       10.8         1,168       40.4       2,346       15.8       57.0       23,700       72.7       2,050       10.5         1,112       38.5       2,579       14.3       89.4       4,457       13.7       2,119       9.0         517       17.9       2,797       18.5       71.1       3,069       9.4       2,490       12.6         2,460       85.2       2,451       15.9       74.1       28,416       87.2       2,076       10.1         428	1,559       54.0       2,468       18.1       67.8       23,585       87.7       2,121       11.3       26.3         477       16.5       2,912       13.5       37.7       23,506       72.1       2,169       10.9       18.7         834       28.9       2,309       18.1       77.6       4,451       13.7       2,074       11.4       50.9         201       7.0       2,661       25.5       78.4       1,331       4.1       2,022       13.7       59         150       5.2       B       B       B       927       2.8       1,830       13.4       54.3         1,620       56.1       2,485       16.7       60.2       26,562       81.5       2,096       10.8       22.9         1,168       40.4       2,346       15.8       57.0       23,700       72.7       2,050       10.5       21.6         1,112       38.5       2,579       14.3       89.4       4,457       13.7       2,119       9.0       65.0         517       17.9       2,797       18.5       71.1       3,069       9.4       2,490       12.6       34.4         2,460       85.2

Mothers 15 to 44 Years Old Who Were AFDC Participants and Nonparticipants by Selected Characteristics: 1996

	AFDC Participants					Percent of					
	Total	Percent of	Children	Percent	Percent	Total	Percent of	Children	Percent	Percent	mothers
	(in thousands)	AFDC	ever born	with birth	with	(in thousands)	those not	ever born	with birth	with	who are
Characteristic		participants	per 1,000	in the	nonmarital		participating	per 1,000	in the	nonmarital	AFDC
<u> </u>			mothers	last year	first birth		in AFDC	mothers	last year	first birth	participants
Labor Force Status											
Had a job in last 4 months	894	31.0	,	12.4	72.6	24,909	76.4	2,045	8.5	28.6	3.5
No job last 4 months	1,994	69.0		16.9	70.0	7,695	23.6		16.8	29.6	20.6
Unable to find work	188	6.5	В	В		314	1.0	2,104	7.7	58.1	37.5
Not able to work due to disability	179	6.2	В	В	В	566	1.7	2,292	5.7	48.4	24.0
Educational Attainment											
Not a high school graduate	1,179	40.8	2,898	17.2	71.2	4,424	13.6	2,510	14.0	47.9	21.0
High school, 4 years	1,027	35.6	2,312	16.4	72.3	10,834	33.2	2,095	9.1	32.1	8.7
College, 1 or more years	682	23.6	2,277	11.3	67.8	17,346	53.2	1,998	10.4	21.9	3.8
Job Training											
Received job training in past 12 months	343	11.9	2,347	6.0	76.0	1,624	5.0	1,981	9.1	33.7	17.4
Sponsored by the government	253	8.8	2,508	8.0	76.2	279	0.9	1,927	9.4	52.7	47.6
Monthly Family Income /4											
Less than \$500	842	29.2	2,360	18.3	75.7	948	2.9	1,994	13.7	51.3	47.0
\$500 to \$1,499	1,317	45.6	2,764	12.7	68.6	4,849	14.9	2,126	11.5	48.7	21.4
\$1,500 and over	729	25.2	2,355	17.4	69.1	26,303	80.7	2,100	9.9	23.7	2.7
Child Support /5											
Received payments	316	10.9	2,429	12.4	68.4	3,687	11.3	2,083	5.7	37.5	7.9
Did not receive payments	2,105	72.9	2,493	15.4	78.3	28,917	88.7	2,102	11.1	27.7	6.8
Poverty Level /4											
Below poverty level	2,062	71.4		15.2	70.9	4,715	14.5		15.5	51.4	30.4
100 to 199 percent of poverty level	588	20.4		14.5	71.2	7,442	22.8		10.9	37.2	7.3
200 percent of poverty level or higher	238	8.2	1,784	21.1	68.9	20,447	62.7	1,974	9.1	20.6	1.2
Metropolitan Residence											
Metropolitan	2,379	82.4		15.1	72.1	25,880	79.4	2,081	10.8	29.2	8.4
In central city	1,424	49.3	,	15.2	78.2	8,843	27.1	2,104	11.9	39.2	13.9
Not in central city	955	33.1	,	14.9	63.1	17,037	52.3	,	10.3	24.0	5.3
Nonmetropolitan	509	17.6	2,552	17.7	64.5	6,725	20.6	2,172	9.1	27.3	7.0
Type of Program											
AFDC	2,888	100.0		15.5	70.8	-	0.0		-	0.0	100.0
Food stamps	2,642	91.5		14.8	72.0	2,462	7.6	,	17.4	56.2	51.8
WIC	303	10.5	2,520	49.2	82.1	777	2.4	1,912	60.4	46.3	28.1
Medicaid	2,842	98.4	2,541	15.6	70.7	3,962	12.2	2,259	21.0	52.5	41.8

Note: AFDC stands for Aid to Families with Dependent Children. This program was revised and renamed by PRWORA, 1996.

<sup>1/</sup> Includes separated women.

<sup>2/</sup> Categories under "Other adult present" are not mutually exclusive.

<sup>3/</sup> Includes people born in U.S. outlying areas and abroad to parents who are US citizens.

<sup>4/</sup> Excludes those who did not report income.

<sup>5/</sup> Data only shown for mothers who are not married or not living with their spouses.

B/ Base less than 200,000 is too small to show derived statistics.